Application No.: 10/009,018 Docket No.: 209565-81330

AMENDMENTS TO THE CLAIMS

Claims 1-12 (Canceled)

- 13. (New) Electromagnetic valve, comprising:
- a magnet armature,
- a magnet core member,
- a valve seat having first and second opposing faces wherein said first face engages a valve closure member,
- a valve housing within which a valve coil is fitted and which accommodates the valve closure member and the valve seat, wherein the valve housing includes a one-piece sleeve fabricated from a first unitary piece of material having a uniform cross-section throughout, wherein said one-piece sleeve includes a sidewall portion extending from a bottom portion, wherein said bottom portion abuts the second face of the valve seat and wherein the sidewall portion of the one-piece sleeve includes a stepped portion that accommodates a ring filter, and
- a retaining collar fabricated from a second unitary piece of material having a uniform cross-section throughout, wherein said retaining collar is fixedly attached to the valve housing.
- 14. (New) Electromagnetic valve as claimed in claim 13, wherein the magnet armature is arranged a stepped piston attached to the valve closure member.
- 15. (New) Electromagnetic valve as claimed in claim 13, wherein said one-piece sleeve is fixed to said retaining collar by way of welding.
- 16. (New) Electromagnetic valve as claimed in claim 13, wherein said sleeve is fixed to said retaining collar by expanding the sleeve in the retaining collar.
- 17. (New) Electromagnetic valve as claimed in claim 13, further including a plug, wherein said sidewalls of said one-piece sleeve extend along a first direction from said bottom portion and terminate to form an opening within which said plug, at least partially, resides.

Application No.: 10/009,018 Docket No.: 209565-81330

18. (New) Electromagnetic valve as claimed in claim 17, wherein said plug closes said opening.

- 19. (New) Electromagnetic valve as claimed in claim 17, wherein said plug is not movable relative to said magnet armature.
- 20. (New) Electromagnetic valve as claimed in claim 17, further including:

 a ring seal, wherein said ring seal peripherally surrounds said one-piece sleeve along a portion of said one-piece sleeve that extends along said first direction.